

I claim:

1. An adjustable cover having a variable outside diameter, comprising in combination:
 - 5 a circular nonporous top member having a plurality of apertures adjacent a peripheral rim of the top member, the apertures evenly spaced apart in a circle concentric with the peripheral rim, each of the apertures having a tongue projecting radially outward therefrom;
 - 10 a plurality of nonporous substantially trapezoidal vanes extending down from the peripheral rim, the vanes being curved and circumferentially overlapping to form a dome like shape, each of the vanes having a tab projecting upwards into one of the apertures and resting on the surface of the top member, the tab having a slot to engage the tongue and each of the apertures and hold the vanes to the top member in a circular overlapping ring arrangement and adjacent vanes contacting each other, the tongue and slot forming a hinge for each of the vanes so that the vanes move up or down together retaining the circular overlapping arrangement to vary the outside diameter of the cover.
- 20 2. The adjustable cover according to claim 1 including a handle on the top member.
3. The adjustable cover according to claim 2 wherein the handle is insulated and in the center of the top member.
- 25 4. The adjustable cover according to claim 1 wherein the vanes and top member are formed of nonconductive material.
5. The adjustable cover according to claim 1 wherein a vent area is provided in the top member.

6. The adjustable cover according to claim 5 wherein a vent plate is provided to vary the vent area from an open to a close position.